## ABSTRACT OF THE DISCLOSURE

one within both a microelectronic fabrication facility information system and a method for operating the microelectronic fabrication facility information system there is provided a series of databases having contained therein production information for microelectronic fabrication product orders within a microelectronic fabrication facility. Within the system and method there is also provided a microelectronic fabrication facility communication interface connected to the series of databases, where the microelectronic fabrication facility communication interface serves as an interface to a distributed communication network and functions in a fashion which allows a microelectronic fabrication customer also connected to the distributed communications network to access the information within the series of databases.